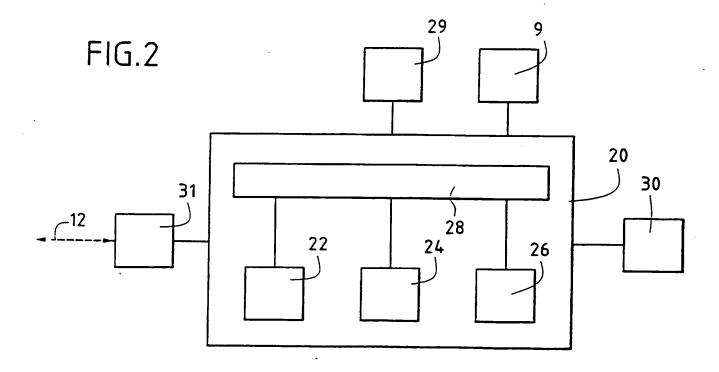
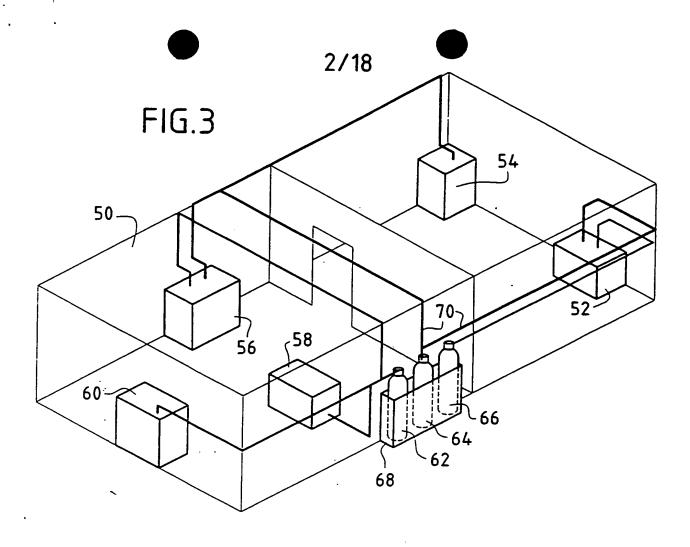
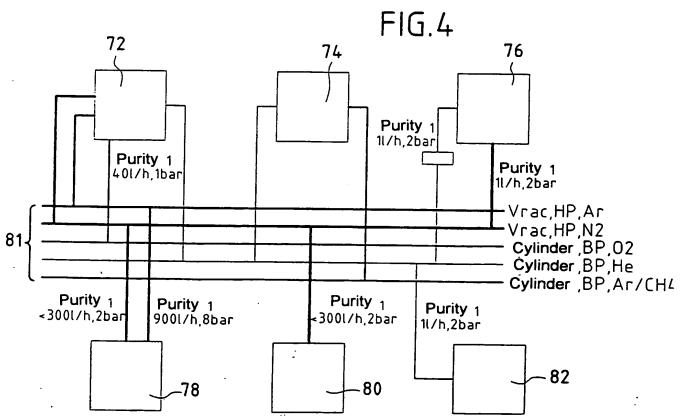
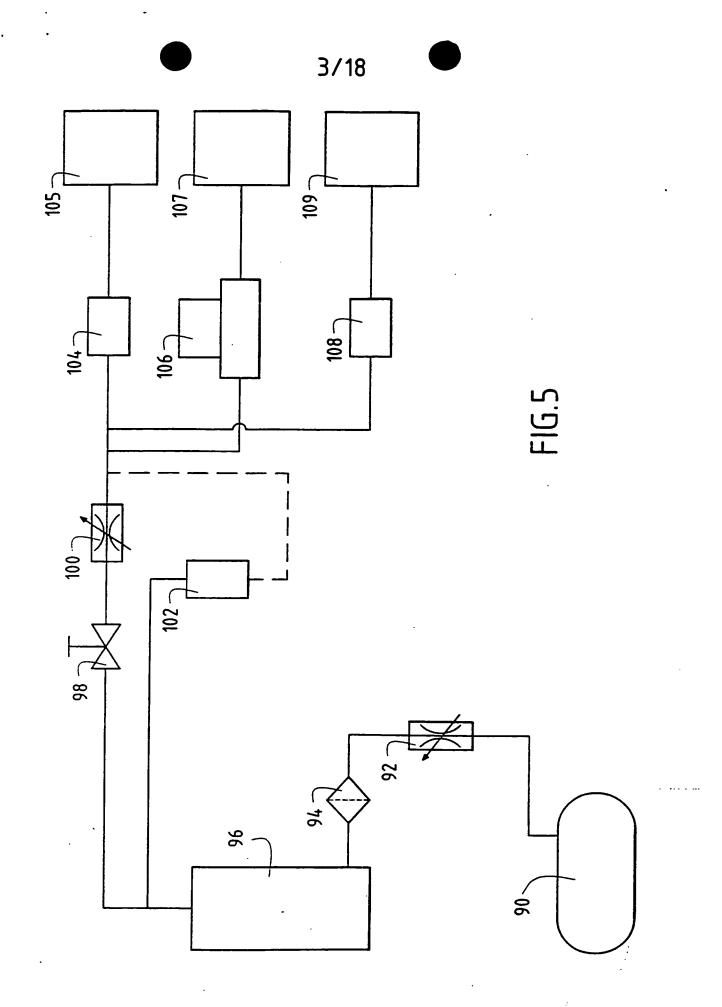


FIG.1









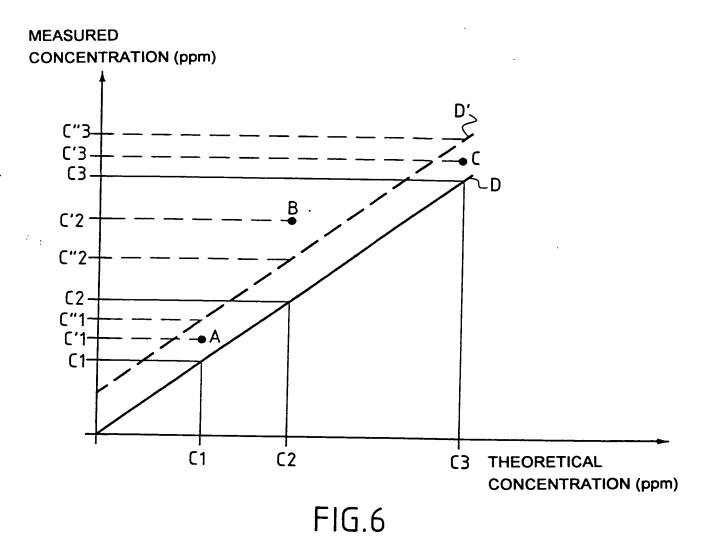


FIG.7A

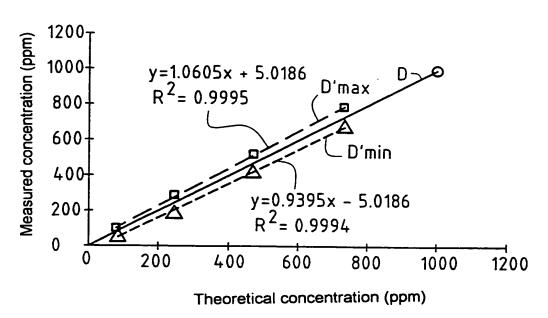
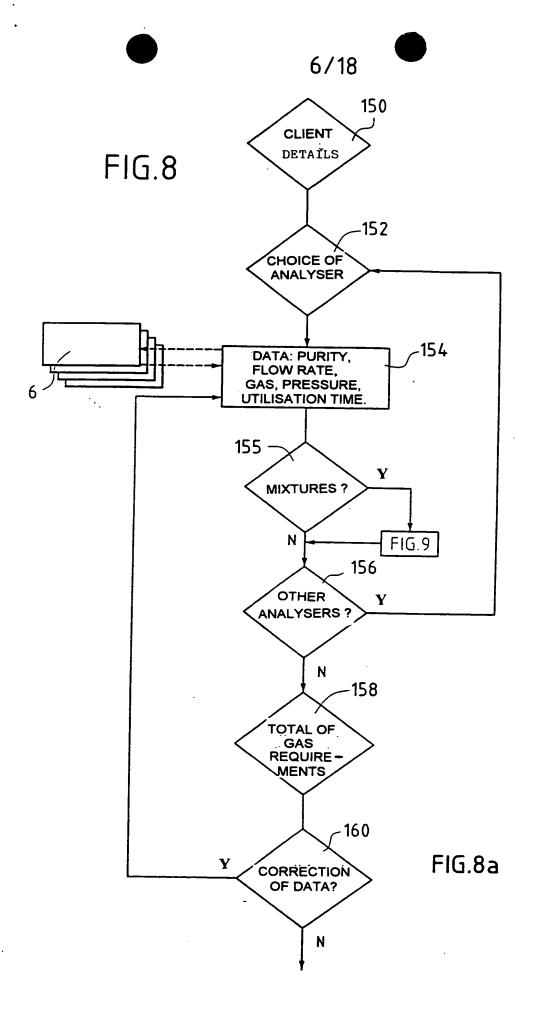


FIG. 7B

FIG. 7B

FIG. 7B

Theoretical concentration (ppm)



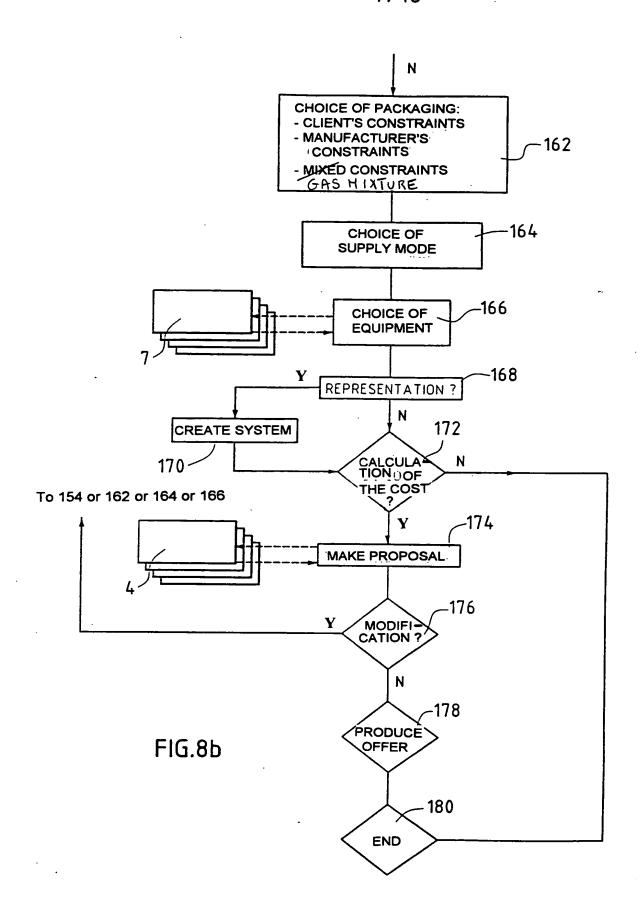
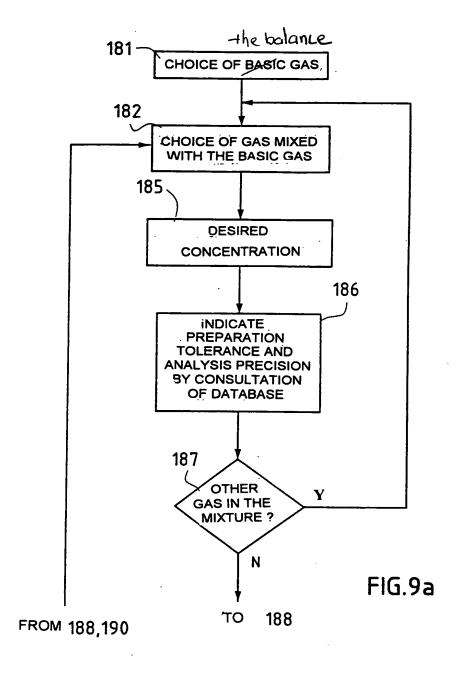


FIG.9



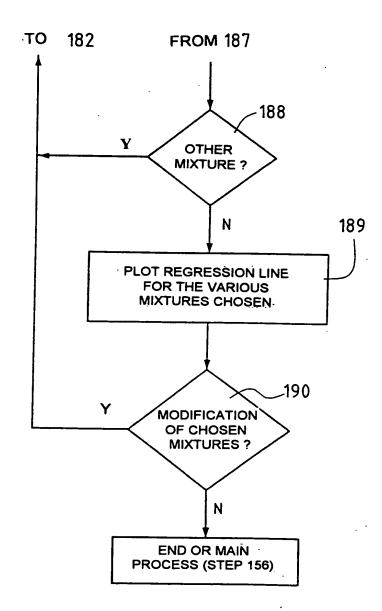


FIG.9b

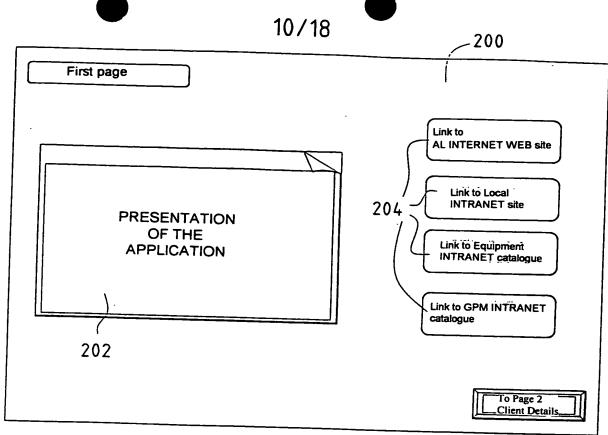


FIG.10A

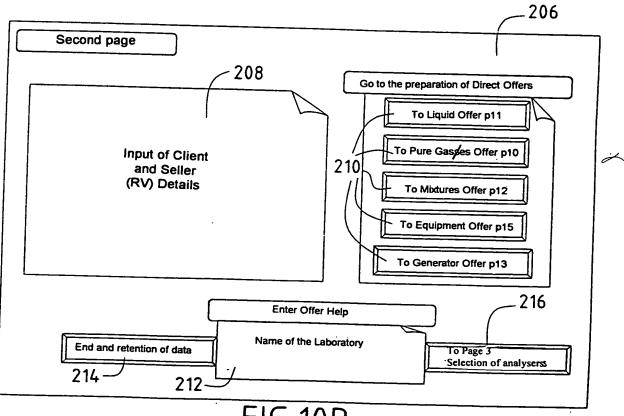


FIG.10B

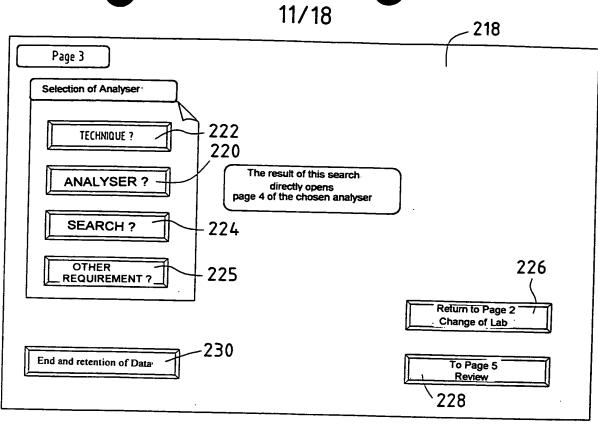


FIG.10C

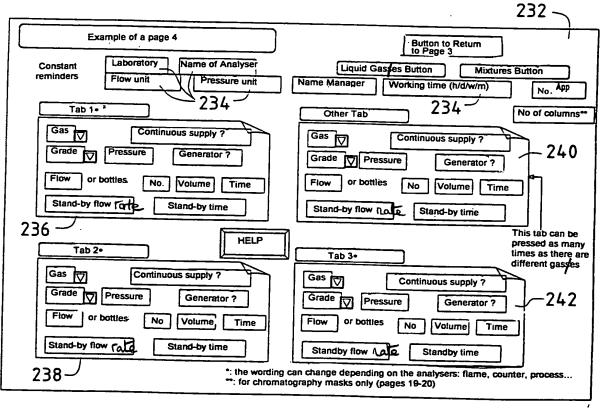


FIG.10D

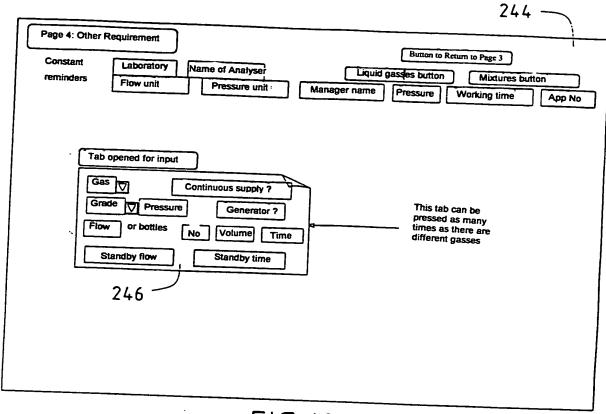


FIG.10E

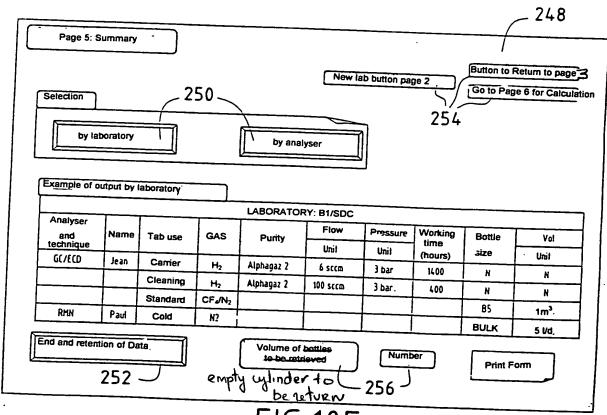
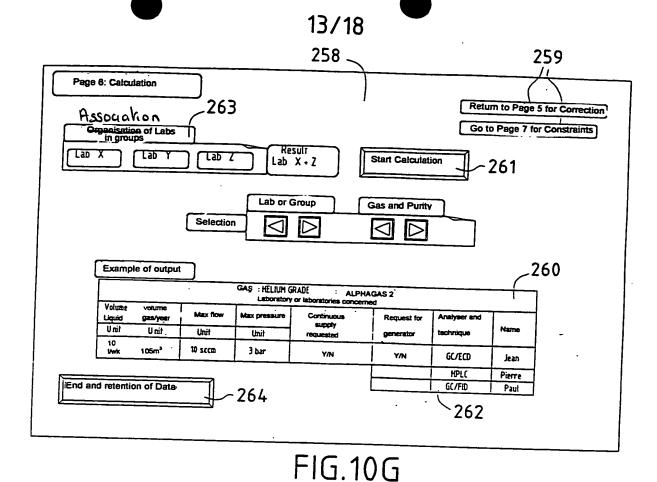


FIG.10F



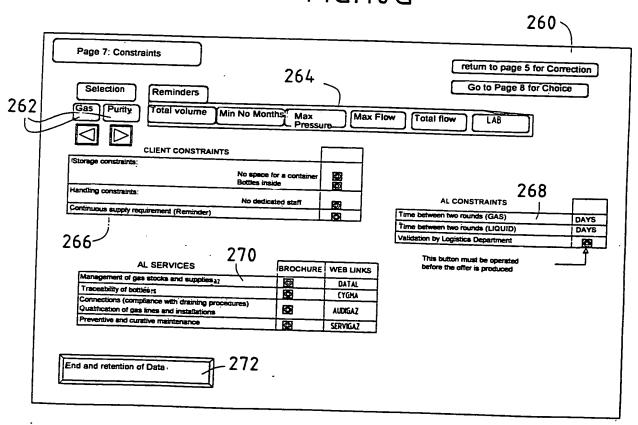
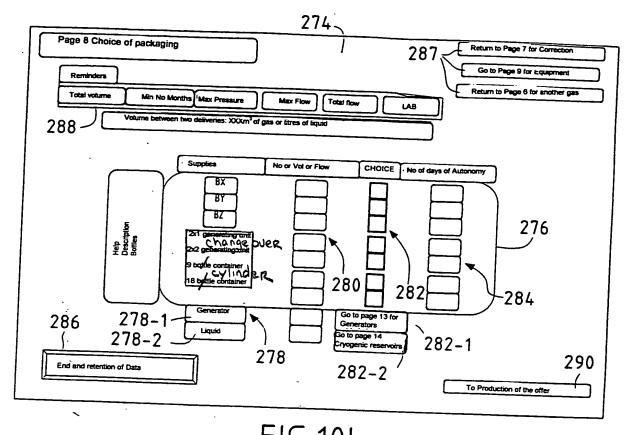


FIG.10H

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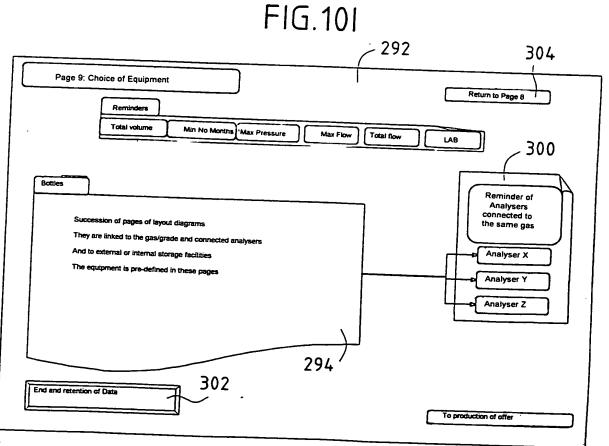
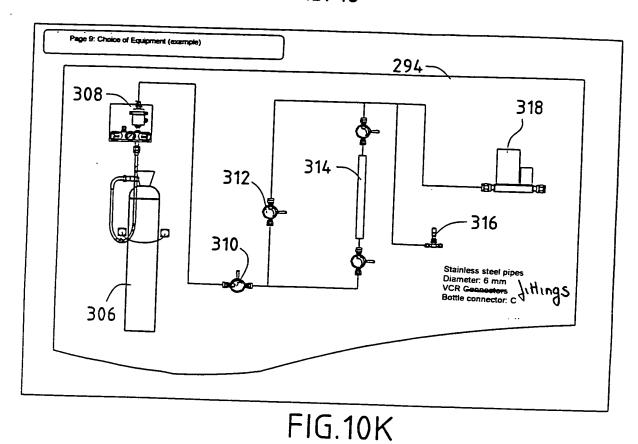
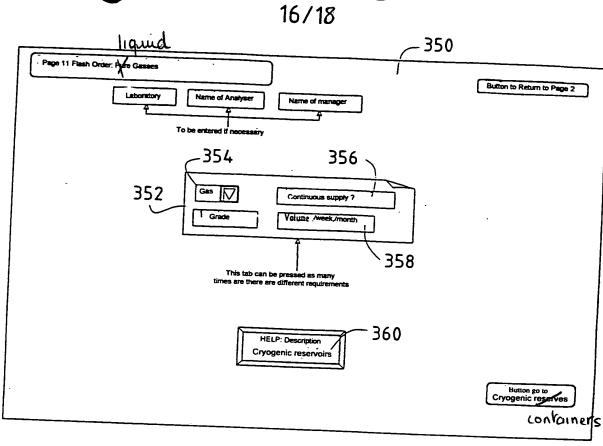


FIG.10J



330 346 Button to Return to Page 2 338 334 -332. -340 336 Bottle size 342 This tab can be pressed as many es are there are different requirem 344 HELP: Description of bottles 348 To production of offer

FIG.10L



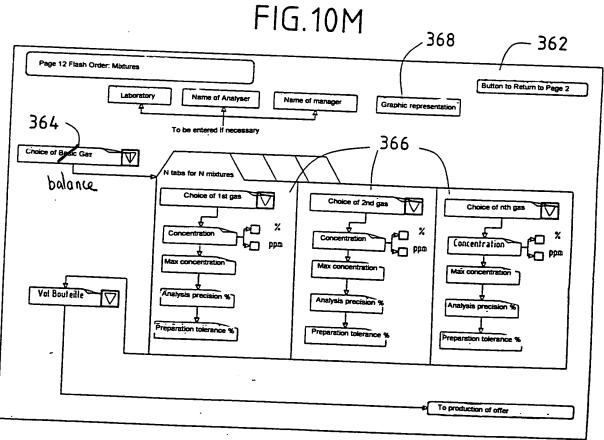


FIG.10N

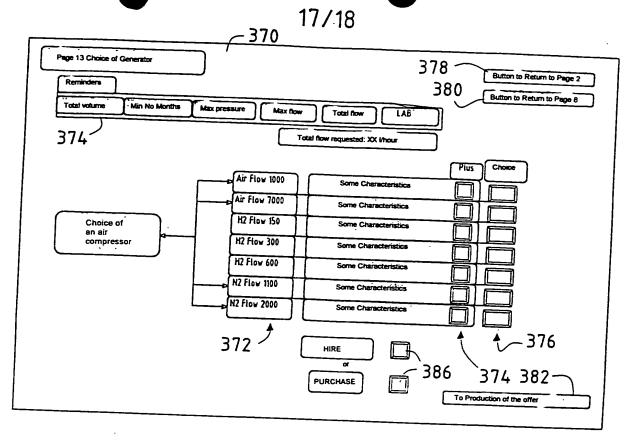


FIG.100

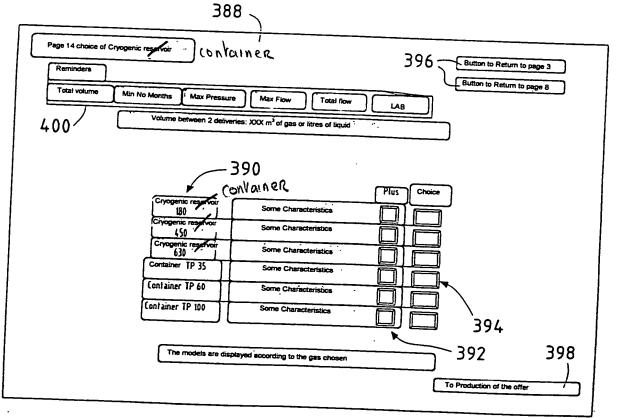


FIG.10P

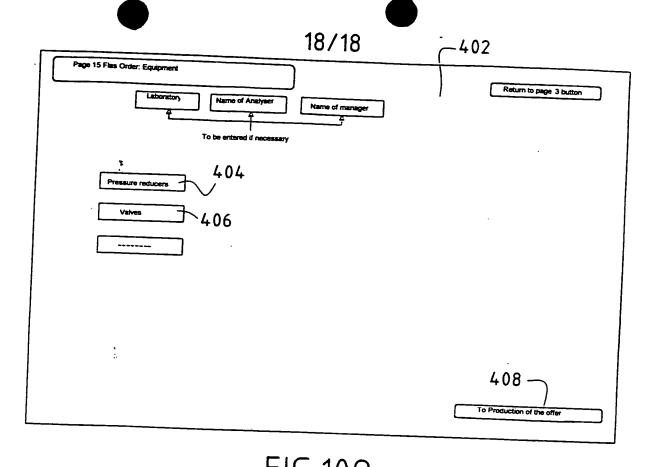


FIG.10Q 410 412 Page 16 Return to Page ... button AIR LIQUIDE CLIENT :____ GAS PRICE Number of bottles EQUIPMENT Number..... MIXTURES Ref..... Number of bottles..... Total price

FIG.10R